Prof. Christine M. Mitchell

Georgia Institute of Technology

EDUCATION:

The Ohio State University
  Ph.D., Industrial & Systems Engineering, 1980
John Carroll University
  M.S., Mathematics, 1975
University of Dayton
  B.A., English & Mathematics, 1972

WORK EXPERIENCE:

George Institute of Technology, College of Computing
  Adjunct Professor, College of Computing, 1995-Present
  Professor, Industrial & System Engineering, 1995-Present
  Associate Professor, 1989-1995
  Assistant Professor, 1984-1989

AREAS OF EXPERTISE:

Modeling human operators model-based design of operator aids including decision aids and associates, allocation of functions between human-computer agents, in situ tutors, intelligent tutoring systems, and human-centered automation

PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS:

Senior Member, IEEE; Member, National Research Council, Institute for Operations Research and Management Science (INFORMS), Member, Institute of Industrial Engineers, Member, Human Factors and Ergonomics Society, Member, Association of Computing Machinery, Member, RTCA Working Group